



04-Jan-2017

PCN #:E-16-014613

**Subject:**AMPMODU MTE HEADERS GPL 296

**Description of Change:** To satisfy customer demand for the capability of MTE headers to handle RoHS solder temperatures, TE Connectivity has retooled the MTE header product line to use high temperature compatible LCP molding material. These changes will result in the following product changes: 1) Housing material will change from high temperature nylon to LCP. 2) The header housing width will be reduced by 0.005 inches to accommodate the assembly process. 3) In order to consolidate some housing features, the contact cavity configuration will be changed slightly as shown in the attached sketch.

**Reason:** Product Improvement.

**Impact of Change:**form - fit - function

**Key Dates:**

**Contact By Date:**31-Mar-2017

**Implementation Date:**31-Mar-2017

**Product Affected**

5-103672-4

103672-8

5-103673-7

(Alias Part Numbers:

"CW5998-000"

"PER-5-103673-7")

6-103904-9

5-103672-7

6-103672-1

5-103673-8

## **Product Affected**

5-103904-2  
5-103904-3  
1-103673-5  
2-103673-4  
5-103673-6  
6-103673-3  
5-103673-5  
1-103673-7  
5-103673-2  
6-103904-7  
5-103672-9  
6-103673-6  
5-103672-5  
103672-2  
5-103904-5  
6-103673-0  
5-103673-4  
5-103672-3  
103672-1  
5-103672-6  
103672-4  
6-103673-9  
5-103904-7  
5-103904-9  
6-103673-5  
6-103904-3  
5-103673-3  
6-103672-5  
103672-3  
5-103672-2  
2-103672-9  
7-103673-3  
6-103904-4  
6-103673-4  
5-103904-6  
5-103904-4  
5-103673-1  
5-103672-1  
2-103673-3  
6-103904-1

## **Product Affected**

5-103904-1

5-103904-8

2-103672-7

6-103672-9

6-103673-1

5-103673-9

2-103672-6

103673-6

103673-5

103673-4

103673-3

103673-2

103673-1

103672-9

103672-7

103672-6

103672-5

1-103904-9

1-103904-1

103904-9

103904-7

103904-5

103904-4

103904-3

103904-2

(Alias Part Numbers:

"2-42938-5377")

103904-1

(Alias Part Numbers:

"2-42938-5376")

1-103673-9

1-103673-6

1-103673-3

1-103673-1

1-103673-0

103673-9

103673-8

103673-7

The dates on the product change notification (PCN) are best estimate dates determined at the time of issuance. Actual implementation dates may vary from such dates.

The change described in the PCN can be withdrawn, without notice, for any or all of the products identified on the PCN.

TE Connectivity corporate policy is for PCNs to be valid for 60 days and obsolescence notices to be valid for 180 days after date of issue.

For confirmation or additional information on the change, please contact the TE Connectivity Product Information Center at 800-522-6752 or your TE Connectivity Sales Representative.